

INFORMATION DISCLOSURE CITATION IN AN APPLICATION Form PTO-1449	Docket Number	Application Number
	032028-0311096	09/667,693
	Applicant(s)	
	James H. JOHNSON <i>et al.</i>	
	Filing Date	Group Art Unit
	September 22, 2000	3663

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1A	3,630,072	12/28/1971	Traver			
	1B	3,908,167	09/23/1975	Hulls <i>et al.</i>			
	1C	3,998,095	12/21/1976	Tinkham <i>et al.</i>			
	1D	3,999,425	12/28/1976	Collin			
	1E	4,924,095	05/08/1990	Swanson, Jr.			
	1F	5,099,680	03/31/1992	Fournier <i>et al.</i>			
	1G	5,105,651	04/21/1992	Gutmann			
	1H	5,210,702	05/11/1993	Bishop <i>et al.</i>			
	1I	5,381,155	01/10/1995	Gerber			
	1J	5,416,711	05/16/1995	Gran <i>et al.</i>			
	1K	5,524,476	06/11/1996	Tedeschi			
	1L	5,550,737	08/27/1996	Tedeschi			
	1M	5,572,424	11/05/1996	Kellogg <i>et al.</i>			
	1N	5,583,765	12/10/1996	Kleehammer			
	1O	5,589,629	12/31/1996	Quinn			
	1P	5,621,166	04/15/1997	Butler			
	1Q	5,639,957	06/17/1997	Zarchy			
	1R	5,693,872	12/02/1997	Quinn			
	1S	5,729,452	03/17/1998	Smith <i>et al.</i>			
	1T	5,835,871	11/10/1998	Smith <i>et al.</i>			

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translations	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	1U	http://www.epa.gov/otaq/15-remot.htm ; "Remote Sensing: A Supplemental Tool for Vehicle Emission Control," August 1993, EPA 400-F-92-017, Fact Sheet OMS-15; 4 pages.
	1V	"An Analysis of On-Road Remote Sensing as a Tool for Automobile Emissions Control," Final Report Prepared by University of Denver Chemistry Department, Colorado, prepared for Illinois Department of Energy and Natural Resources, March 1990, 181 pages.
	1W	BISHOP, Gary A., <i>et al.</i> , "Enhancements of Remote Sensing for Vehicle Emissions in Tunnels," Air & Waste Management Association, Volume 44, February 1994, pages 169-175.
	1X	PETHERICK, David S. E., "Ontario's Indoor, Controlled-Mode Remote Sensing I/M Prescreen Concept," Ministry of Transportation of Ontario, Copyright 1996 Society of Automotive Engineers, Inc., 10 pages.

EXAMINER	DATE CONSIDERED
/Mark Hellner/	06/24/2010
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	

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	2A	STEDMAN, Donald H., <i>et al.</i> , "On-Road Carbon Monoxide and Hydrocarbon Remote Sensing in the Chicago Area", Final Report Prepared by University of Denver Chemistry Department, Prepared for Illinois Department of Energy and Natural Resources, Office of Research and Planning, Illinois Contract AQ 40, Project 91/122, Report No. ILENR/RE-AQ-91/14, October 1991, pages 1-70.						
	2B	SINGER, Brett C., <i>et al.</i> , "A Fuel-Based Motor Vehicle Emission Inventory", <u>Journal of the Air & Waste Management Association</u> , Volume 46, June 1996, pages 581-593.						
	2C	Remote Emissions Sensor RES-100 Smog Dog™ User's Manual, Santa Barbara Research Center, SBRC Ref. 94-0327, Prepared for State of North Carolina, Department of Environment, Health, and Natural Resources, May 1994, 49 pages.						
	2D	Remote Emissions Sensor RES-100 brochure, Santa Barbara Research Center, 93-0408-16, July 1993, 10 pages.						
	2E	JACK <i>et al.</i> , "A New Instrument for Remote Sensing of Automotive Emissions, the RES-100", Santa Barbara Research Center, TAP93-0820, pages 1-17.						
	2F	Remote Emissions Sensor RES-100, Smog Dog, An Introduction, Santa Barbara Research Center, 92-0793-2, April 1993, 12 pages.						
	2G	MORGAN, Julie, "The Potential Use of Remote Sensing Devices in Inspection and Maintenance Programs", Prepared for Mobile Sources Section (A-2-1), Region 9, U.S. Environmental Protection Agency, San Francisco, California, August 1995, 38 pages.						

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